

D hardness of 65 or greater and an outer cover layer having a Shore D hardness of 65 or less, said inner cover layer being harder than said outer cover layer, and (ii) and inner cover layer having a Shore D hardness of 65 or less and an outer cover layer having a Shore D hardness of 65 or greater, said inner cover layer being softer than said out cover layer, and wherein at least one of said inner cover layer and said outer cover layer comprises a polyurethane material.

3. (Amended) A golf ball comprising:

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a dual core having a center component and a core layer disposed about said center component, wherein said center component comprises a thermoset material and said core layer comprises a thermoset or thermoplastic material; and

a single cover layer disposed about said dual core, said cover layer having a Shore D hardness of from about 40 to about 80, and wherein said single cover layer comprises a polyurethane material.

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5. (Amended) A golf ball comprising:

a dual core including a center component and a core layer disposed about said center component, said center component comprising a thermoset material and said core layer comprising a thermoplastic or thermoset material; and

a cover layer assembly disposed about said dual core wherein said cover layer assembly includes at least one of (i) an inner cover layer having a Shore D hardness of 65 or greater and an outer cover layer having a Shore D hardness of 65 or less, said inner cover layer being harder than said outer cover layer, (ii) an inner cover layer having a Shore D hardness of 65 or less and an outer cover layer of 65 or greater, wherein said inner cover layer is softer than said outer cover layer, and (iii) a single outer cover layer having a Shore D hardness of from about 40 to 80.
